State of Oregon Drinking Water Program Monthly Disinfection Report for Ground Water Systems

Month/Year Jan / 2025 Entry Point: EPA Wellfield Required Minimum Residual Date Time Source(s) in use Lowest free chlorine residual at entry point to distribution system (mg/L) 1 3,00m F4 0.84 MgL C.M.E.	0 _e 2 mg/L
Date Time Source(s) in use residual at entry point to distribution system (mg/L) 1 31,0000 F4 O. 84 MgL C. M.E.	
2 9:15An +1.24 0.84 Mah	
3 9:19Am F4 0.62 mgc e.m.E	
4 10:00pm by 0.83 mg Com. 6	
5 11:20 An 2,4 0.98 mgc c.m. E	
6 9:15 Am #4 0.63 MgL C.M.E	
7 9:00An 246 0.89 MgL C.M.E	
8 9:00AN 2/4 1.02 MGL CMF	
5 6 Oah 276 D.97 MgC	
10 10:00An 2,4.6 093 MGL CME	
11 8:45An 2,46 0.85 mgc c.me	
12 8:4544 2,4,6 0.86 mge c.m.E.	,
13 9:00 km H 0.61 MgL C.M. F	
14 9:00 km 2,4,6	
15 8:36Am 2,4,6 0,80 mgl 6,00.6	
16 1:53pm 2,4.6	
17 2:43 pm 2,4,6 0.76 MXL CME	
18 8:30 AN #4 0.83 MAL	
19 8:00An 2,4 0.92 nac cons	
20 8:00An 1,46	
21 9:04Am 2, 4,6 0.63 mgz CME	
22 3:40 AV. =4 0.76 mgL C.M. E	
23 10:00 1.4	
24 3:00 4 0.76 Mgc CME	
25 7135 2,4,6 0.87 Mch 14415	
26 9:00 2,4.6 0.75 May	
27 9:09 P4 0.76 mch	
28 9:02 #4 0.73 ngc	
29 8:45 #4 0.52 mgc CME	
30 8:29 2,4,6 0.55 ngc cms	
31 9:20 2,4 O.64 ngl Ché	
Was the chlorine residual ever less than the required minimum residual of mg/L? ☐ Yes ☐ No	
If yes, what was the longest time period until the required level was restored? hours	
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300	
If yes, did you monitor every four hours until the residual returned to mg/L? Did continuous monitoring equipment fail at any time this reporting month? Yes No Date continuous equipment failed	monitoring
Attach those results and submit them with this form. If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service? Yes No	
Attach grab sample results and submit them with this form. / /	Pro.
Printed Name: Clint Whitney Title: ORC Operator Certification #:T	N2071
Cinnell (1) + 61 + 61	0874
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Date: 2 / 4 / 2025 Small Groundwater System	